UNDERGROUND STORAGE TANK REMOVAL

Tank Owner: PIEDMONT TRIAD INTERNATIONAL AIRPORT AUTHORITY

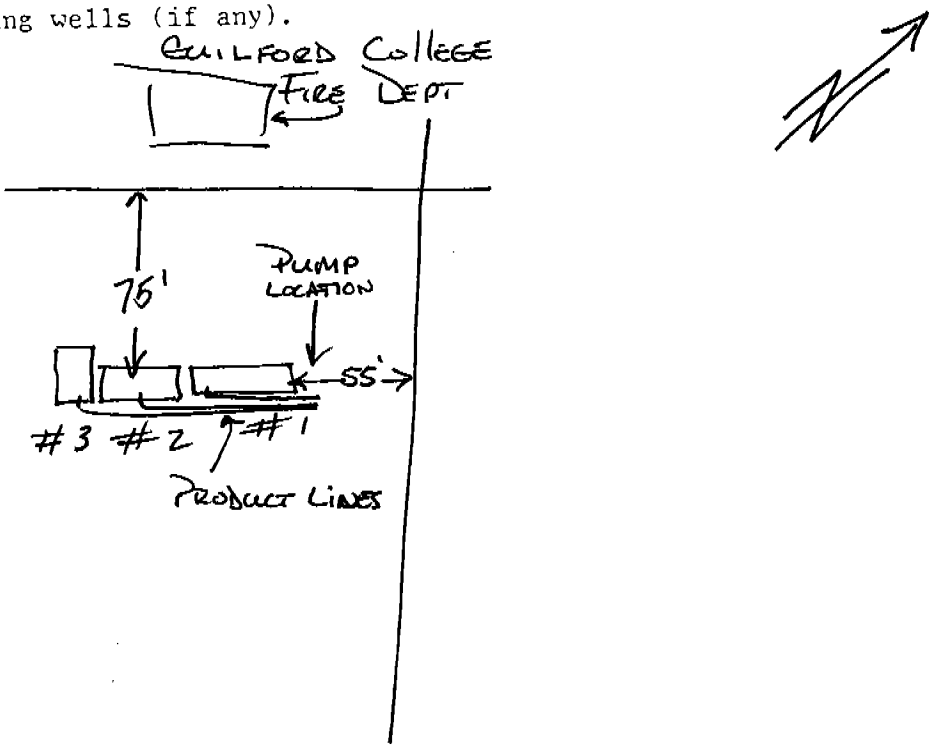
Property Address: CORNER OF IKIMAN RD AND OLD OAKRIDGE RD

Mailing Address: 6415 AIRPORT PARKWAY 27409

Contractor: PIEDMONT ENVIRONMENTAL SERVICE

AREA MAP

Include: Roads (name and state highway ID#), buildings, UST location, pump/product line location, scale, orientation of UST (# tanks), wells in area, monitoring wells (if any).



Length of UST	TANK #1	12'	
	TANK #2	12'	
	TANK #3	4'8"	
Diameter of UST	TANK #1	44"	
	TANK #2	60"	
	TANK #3	36"	
Volume of UST	#1	1000 GAL	
	#2	2000 GAL	
	#3	275 GAL	
Material stored	#1	GASOLINE	
	#2	GASOLINE	
	#3	KEROSENE	

Material previously stored (if applicable)

#1	N/A	
#2	N/A	
#3	N/A	

Evidence of Holes	#1 TANKS pitted	
	#2 BUT NO HOLES	
	#3	

Evidence of

Contaminated Soil #1 NO

#2 NO

#3 NO

Free Product #1 7" OF UNKNOWN PRODUCT. POSSIBLY WATER *

#2 52" OF UNKNOWN PRODUCT. POSSIBLY WATER *

#3 3/4 FULL OF UNKNOWN PRODUCT (KEROSENE ODOR)

pumped from tanks prior to removal

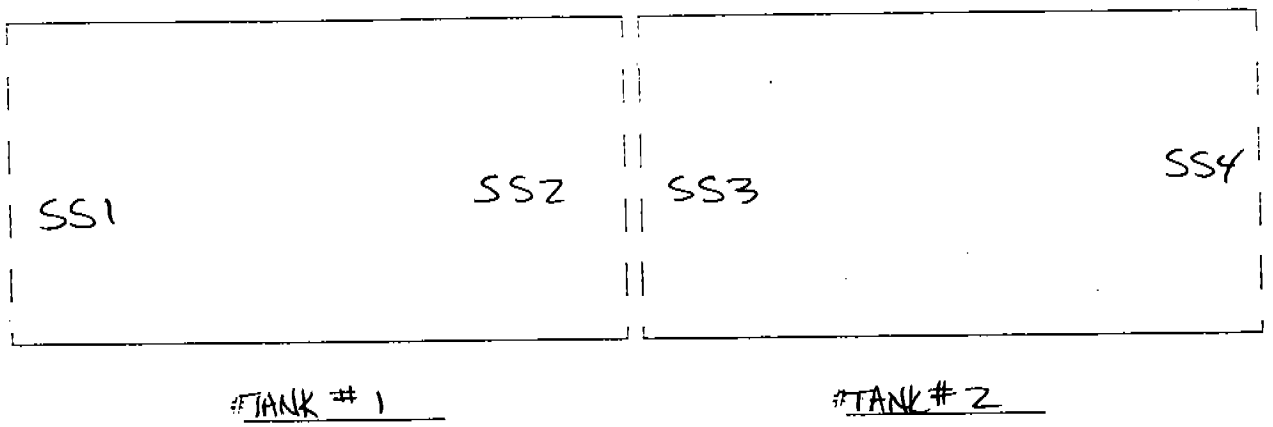
* AS INDICATED BY THAD CHESSON

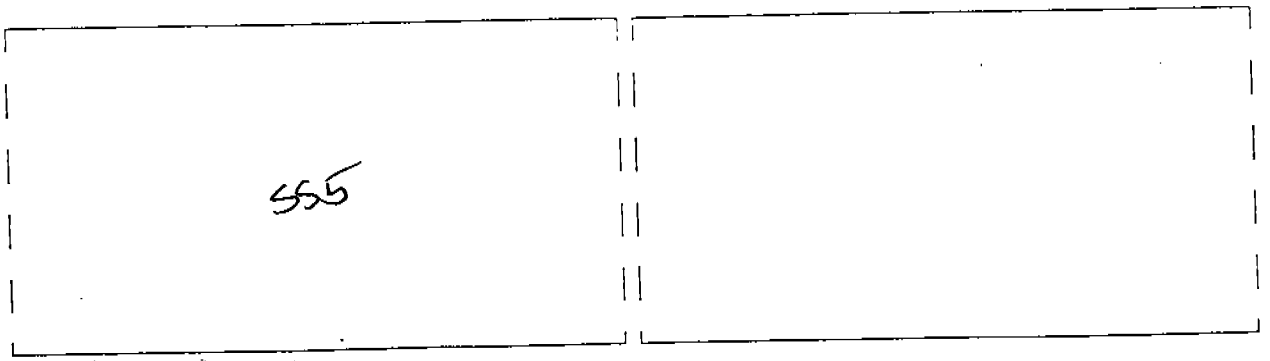
Evidence of GW #1 NO

#2 NO

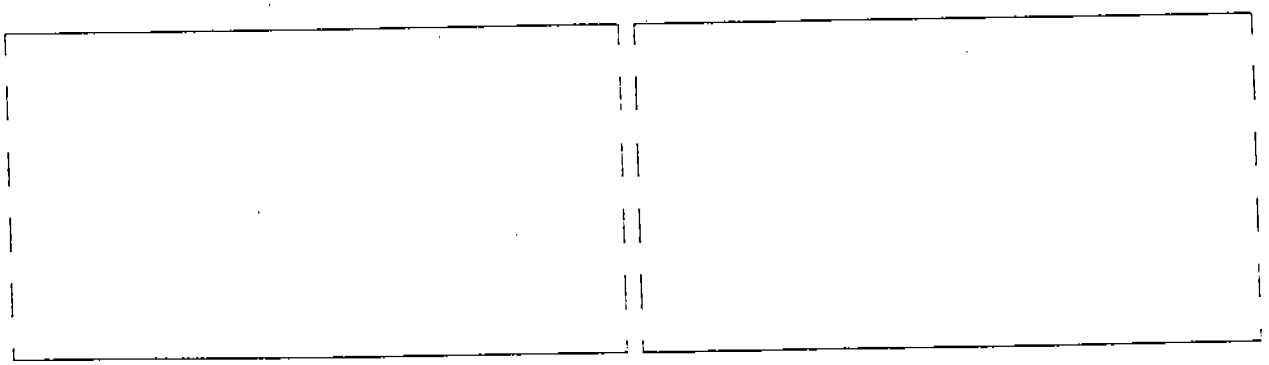
#3 NO

Number tanks in accordance with area map. Indicate where soil sample or groundwater sample was taken (i.e. SS#1, SS#2, etc. or GW#1, GW#2, etc.).





#TANK #3 #_____



#_____ #_____

Soil Sample/Groundwater Sample # SS #1

(circle one)

Depth (below land surface) sample taken at 9'

Side Sample/Floor Sample

(circle one)

Depth of tank burial (from land surface to top of tank) 3'

Sample time 9:45

Sample Collected in BRASS CYLINDER

(stainless steel cylinder, brass cylinder, glass with teflon or AL seal)

How was sample collected LOADER BUCKET

(shovel, auger, etc.)

hNU reading_____

Soil Sample/Groundwater Sample # SS#2

(circle one)

Depth (below land surface) sample taken at 9'

Side Sample/Floor Sample

(circle one)

Depth of tank burial (from land surface to top of tank) 3'

Sample time 9:50

Sample Collected in BRASS CYLINDER

(stainless steel cylinder, brass cylinder, glass with teflon or AL seal)

How was sample collected LOADER BUCKET

(shovel, auger, etc.)

hNU reading _____

Soil Sample/Groundwater Sample # 3

(circle one)

Depth (below land surface) sample taken at 9'

Side Sample/Floor Sample

(circle one)

Depth of tank burial (from land surface to top of tank) 3'

Sample time 10:45

Sample Collected in BRASS CYLINDER

(stainless steel cylinder, brass cylinder, glass with teflon or AL seal)

How was sample collected LOADER BUCKET

(shovel, auger, etc.)

hNU reading _____

Soil Sample/Groundwater Sample # 4

(circle one)

Depth (below land surface) sample taken at 9'

Side Sample/Floor Sample

(circle one)

Depth of tank burial (from land surface to top of tank) 3'

Sample time 10:50

Sample Collected in BRASS CYLINDER

(stainless steel cylinder, brass cylinder, glass with teflon or AL seal)

How was sample collected LOADER BUCKET

(shovel, auger, etc.)

hNU reading _____

____ ≤ 50 cubic yards of contaminated soil

____ > 50 cubic yards of contaminated soil

Proper storage of soil ____Y ____N

Tank Destination SPEEDWAY INDUSTRIES - COLFAX, NC

Soil Sample/Groundwater Sample # 5

(circle one)

Depth (below land surface) sample taken at 8'

Side Sample/Floor Sample

(circle one)

Depth of tank burial (from land surface to top of tank) 3'

Sample time 11:00

Sample Collected in Brass Cylinder

(stainless steel cylinder, brass cylinder, glass with teflon or AL seal)

How was sample collected Loader Bucket

(shovel, auger, etc.)

hNU reading _____

_____ ≤ 50 cubic yards of contaminated soil

_____ > 50 cubic yards of contaminated soil

Proper storage of soil _____Y _____N

Tank Destination Safeway Industries - Colfax, NC.